

Customer No. 020212

**Supplemental Information Cited by the Applicant(s) that may be Material
to the Prosecution of the Subject Application**

Page 1 of 1

Re: Application Serial No. (not assigned yet)
Applicant: David Sask
Title: Method and Apparatus for Formation Damage Removal
Art unit: 3672 (expected)
Examiner: (Hoang Dang expected)
Filed: Herewith

United States Patent Documents

<u>Examiner Initial</u>	<u>ID</u>	<u>Document Number</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Sub Class</u>
	A29	5,836,393	11/1998	Johnson	166	308
	A30	5,297,631	03/1994	Gipson	166	308

Other Information

(Include author, title, date of publication to extent known, relevant pages, and place of publication if known)

<u>Examiner Initial</u>	<u>ID</u>	<u>Document Identification</u>
	C5	International Application WO 00/14378, filed September 6, 1999, published March 16, 2000.
	C6	International Search Report of corresponding PCT/CA01/01082, dated February 7, 2002

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_____	A31	6,241,019	06/2001	Davidson et al	166	249

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 Notice of References Cited	Application/Control No. 09/629,841	Applicant(s)/Patent Under Reexamination SASK, DAVID	
	Examiner Hoang Dang	Art Unit 3672	Page 1 of 1

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	A	US-6,296,058	10-2001	Brieger, Emmet F.	166/299
	B	US-6,325,146	12-2001	Ringgenberg et al.	166/186
	C	US-3,687,202	08-1972	Young et al.	166/126
	D	US-4,343,357	08-1982	Yeates, Robert D.	166/154
	E	US-4,393,930	07-1983	Ross et al.	166/188
	F	US-4,619,325	10-1986	Zunkel, Gary D.	166/319
	G	US-4,658,902	04-1987	Wesson et al.	166/317
	H	US-4,903,775	02-1990	Manke, Kevin R.	166/149
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
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
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Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	Examiner Hoang Dang	Art Unit 3672	Page 1 of 1

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	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
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_____	A2	3,430,181	02/1969	Urbanosky	339		16
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_____	A6	3,831,443	08/1974	Planche	73		152
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_____	A8	4,434,653	03/1984	Montgomery	73	151	
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_____	A10	4,541,481	09/1985	Lancaster	166		65.1
_____	A11	4,573,532	03/1986	Blake	166	264	
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_____	A22	5,482,119	01/1996	Manke et al.	166	374
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_____	B3	2,167,491	01/1997	Canada	E21B 19/22	N/R

Other Information

(Include author, title, date of publication to extent known, relevant pages, and place of publication if known)

Examiner

Initial	ID	Document Identification
_____	C1	PCT International Application No. PCT/US97/03563, filed March 5, 1997, entitled Method and Apparatus Using Coiled-in-Coiled Tubing, International Publication No. WO 97/35093, published September 25, 1997.
_____	C2	PCT International Application No. PCT/US95/10007, filed July 25, 1995, entitled Safeguarded Method and Apparatus for Fluid Communication Using Coiled Tubing, with Application to Drill Stem Testing, International Publication No. WO 97/05361, pub Feb. 13, 1997.

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C3 Extreme Overbalance Perforating, Al Salsman et al., The Perforating and Testing Review, Vol. 8, No. 1, 8 pages, May 1, 1995.

C4 Ultrasonic Removal of Near Wellbore Damage Caused by
Fines and Mud Solids, Adinathan Venkitaraman et al., SPE 27388,
Copyright 1995 Society of Petroleum Engineers, 5 pages.

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